

FIG. 1 - Prior Art

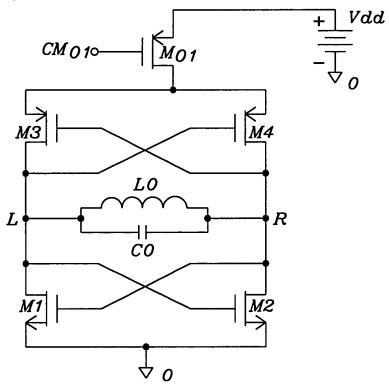


FIG. 2 - Prior Art

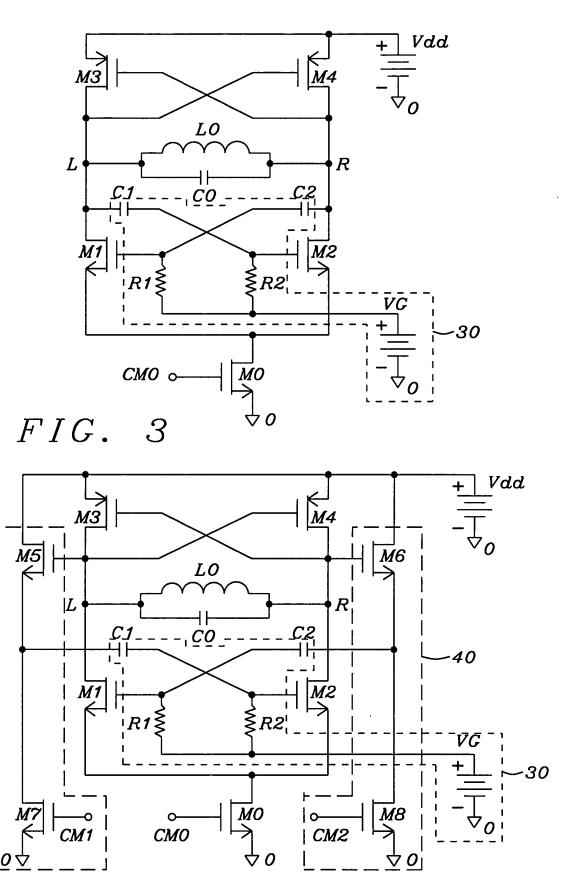
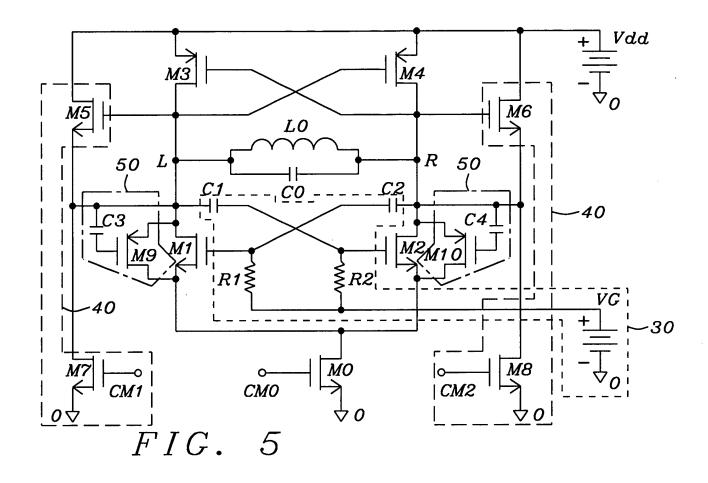
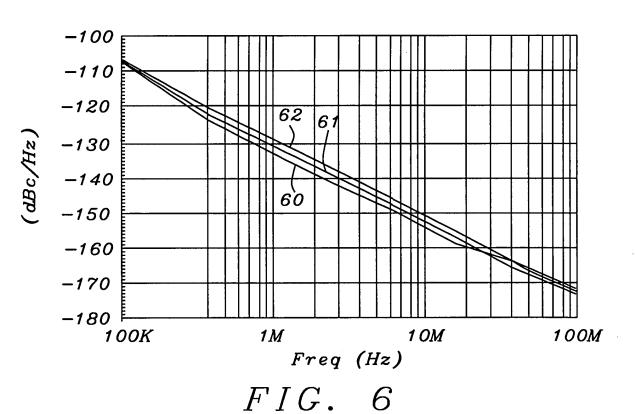


FIG. 4

40 ~





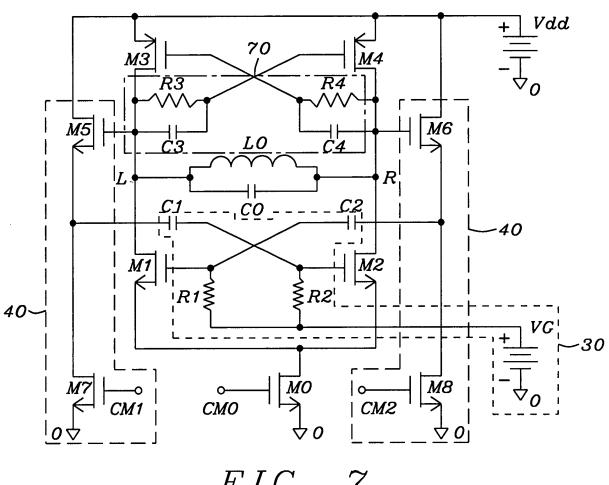


FIG.

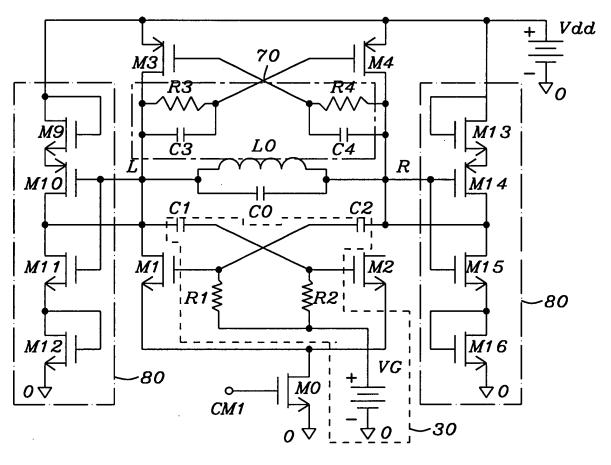
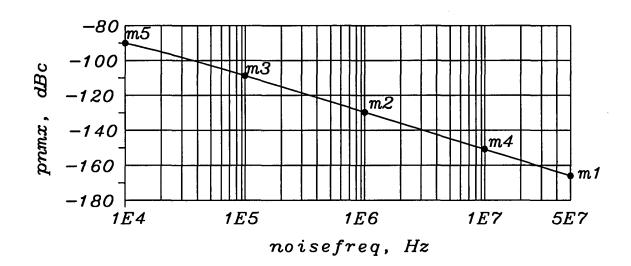


FIG. 8



m5 noisefreq=10.00 pnmx=-92.25 dBc	kHz
m3 noisefreq=99.94 pnmx=-107.3 dBc	kHz
m2 noisefreq=998.7 pnmx=-129.8 dBc	kHz
m4 noisefreq=9.981 pnmx=-150.3 dBc	MHz
m1 noisefreq=50.00 pnmx=-164.6 dBc	MHz

FIG. 9